

Amogo Solomon Front-End Developer

Career Summary

Accomplished Frontend Developer with over 3 years' experience specializing in React.js and Next.js, adept in crafting engaging web based application's designs, fostering collaborative team environments, and solving complex challenges for cutting-edge solutions.

Key Highlights

- Proficiently leveraged React.js in building diverse projects, including a Legal firm platform, a user-friendly Todo list app, a cutting-edge crypto DeFi frontend website, and an engaging quiz application.
- Demonstrated expertise in Tailwind CSS, JavaScript, and various frameworks alongside React.js to create compelling, user-centric web application interfaces.
- Proven track record of collaborating within teams to achieve highperformance, responsive application designs with acute attention to detail and trend adaptation.

Experience

Front-End Developer - Aceplora Tech

April 2023 – Present

- Leveraged industry-leading practices to engineer cutting-edge web technologies, specializing in Reacts, NextJs, Typescript, TailwindCSS. Successfully delivered five high-impact SaaS Microservice projects within a single year.
- Spearheaded the successful development of a Legal firm platform tailored for legal firm operations. Leveraged expertise in frontend technologies, including React.js, Next.js and Hygraph to design and implement user-friendly interfaces and crucial functionalities.
- Proficiently leverage React.js in diverse projects, including a userfriendly Todo list app, a cutting edge crypto Defi frontend website, and an engaging Quiz application

Personal Info

Phone:

+2348166617463

Email: amogoagaba@gmail.com

Portfolio Website:

https://amogosolomontech.vercel .app/

LinkedIn:

https://www.linkedin.com/in/amogosolomon/

GitHub:

https://github.com/Amogosolomon

Technical Skills

JavaScript

Typescript

React.js, Next.js, Express.js

Node.js

Tailwind CSS, Bootstrap

Python

GitHub

SQL

<u>Front-End Developer/ ICT Support</u> - ACT Brokers 2019-2023

- Spearheaded a collaborative team effort to revamp and maintained the company's website, resulting in a remarkable 10x enhancement in service delivery.
- Actively contributed to the augmentation of the website's functionality resulting in a quantifiable metric improvement in service speed and user engagement.
- Engaged in the consistent maintenance and troubleshooting of the company's software infrastructure. Conducted ongoing software checks, debugging, and resolved specific issues to ensure seamless operations.
- Managed ICT infrastructure, ensuring its reliability and functionality to support day-to-day business operations.

ICT support & System Analyst (NYSC) - Sidmach Technologies Nigeria 2018-2019

- Conducted systematic troubleshooting for various systems, undertook website maintenance, and handled software tool issues to ensure software compatibility. Proactively identified and resolved compatibility issues, bolstering system performance and functionality.
- Orchestrated seamless system integration and compatibility by fostering collaboration between developers and end-users.
 Optimized systems and delivered vital support for the JAMB eexam authentication platform, ensuring its reliability during critical examination periods.
- Played a pivotal role in maintaining and ensuring the efficiency of NYSC's ICT infrastructure and facilities, guaranteeing uninterrupted operations throughout the service period.

Soft Skills

Leadership

Interpersonal skills

Critical Thinking

Problem Solving

Excellent Communication

Education

2014-2018 **BSc Computer Science,** Benue State University

(Second Class Upper division)

Certifications

2023 **JavaScript.** (Udemy)

- **ID:** UC-85e6a952-c4a6-4173-a24b-5e7f09596a26
- https://www.udemy.com/certificate/UC-85e6a952-c4a6-4173-a24b-5e7f09596a26/

2023 React Front to Back. (Udemy)

- ID: UC-0144665a-8ebe-42bd-8339-afbbfe0f0ff7
- https://www.udemy.com/certificate/UC-0144665a-8ebe-42bd-8339-afbbfe0f0ff7/

2023 The Complete Web Developer Mastery (Udemy)

- **ID:** UC-f82104db-f81e-4d6e-a715-3f18e9091e45/
- https://www.udemy.com/certificate/UC-f82104db-f81e-4d6e-a715-3f18e9091e45/

2022 Data Science with Python. (Simplilearn)

• Credential ID: N9VP4G2C

2019 **Programming for Data science Enterprise. (Udacity)**

- Excelled in data analysis programming with python, SQL and Excel.
- https://graduation.udacity.com/confirm/N9VP4G2C